

# Ground Fault Products

## Portable GFCI Cord Drops



**GFP201251P**



### Extra Heavy Duty Industrial Circuit Guard® Portable GFCI - Type 4X

Description	Cord length	Amperage	Voltage	Catalog Number
Portabe GFCI Cord Drop with Black	10' (304.8 cm)	20A	125V AC	<b>GFP201251P</b>
SEOOW Cable and Kellems Mesh	10' (304.8 cm)	20A	250V AC	<b>GFP202501P</b>
Strain Relief. Automatic Set	10' (304.8 cm)	20A	208V AC	<b>GFP202081P</b>
	10' (304.8 cm)	30A	125V AC	<b>GFP301251P</b>
	10' (304.8 cm)	30A	250V AC	<b>GFP302501P</b>
	10' (304.8 cm)	30A	208V AC	<b>GFP302081P</b>
	10' (304.8 cm)	30A	3Ø 208V AC	<b>GFP302083P</b>
	10' (304.8 cm)	30A	3Ø 240V AC	<b>GFP302403P</b>
	25' (762.0 cm)	20A	125V AC	<b>GFP201251P25</b>
	25' (762.0 cm)	20A	250V AC	<b>GFP202501P25</b>
	25' (762.0 cm)	20A	208V AC	<b>GFP202081P25</b>
	25' (762.0 cm)	30A	125V AC	<b>GFP301251P25</b>
	25' (762.0 cm)	30A	250V AC	<b>GFP302501P25</b>
	25' (762.0 cm)	30A	208V AC	<b>GFP302081P25</b>
	25' (762.0 cm)	30A	3Ø 208V AC	<b>GFP302083P25</b>
	25' (762.0 cm)	30A	3Ø 240V AC	<b>GFP302403P25</b>

See Page K-19 for product specifications and dimensions



**GFHW86108**

### Extra Heavy Duty Industrial Circuit Guard® Hard Wired 60A GFCI - Type 4X

Description	Amperage	Voltage	Catalog Number
60 Amp Single or 3 -Phase GFCI Class A Automatic Set	60A	1Ø or 3Ø 208V AC	<b>GFHW86108</b>

#### Specifications

Rated Voltage:	208VAC (150V to ground max) "Class-A"
Operating Voltage Range:	85% to 110% of rated
Current:	Up to 60 Amps or Device Rating
Horsepower:	Up to 20 HP 3Ø/ 7.5HP 1Ø
Frequency:	60 Hz.
Trip Level:	5mA +/- 1mA
Response Time	25ms max at 500Ω fault
Power up:	Auto: Output is on immediately upon power up
Display:	Illuminated TEST/RESET pushbutton, triple indication of Protecting & Power-out versus Fault
Enclosure:	High impact polycarbonate 8x10x4 inch, NEMA 4X
Operational Temperature:	-35° C to 50° C (-31° F to 122° F)
Connections:	60" splicing lead wires and 1" NPT conduit fittings for integration to flexible, EMT, PVC, or burial conduit
Short Circuit:	10KA (panel tested), higher with appropriate fusing
Dielectric With stand:	1500 VRMS across contact, 4000V to enclosure
Voltage Surge With stand:	4000V/2000A 20-times per ICE 6100D-4-5
Agency:	Listed to UL943

